## **ABSTRACT**

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The invention relates to a transfer and insulation device (1) for electrically insulating electrodes, particularly anodes (2) and cathodes (3), used in the electrolytic cleaning of metals, from each other in an electrolytic tank (4), for distributing the electrodes as they are hanging in the electrolytic tank and for enabling the electrodes to be transferred, said transfer and insulation device (1) being made of one single piece.